ABSTRACT

An inkjet recording apparatus having therein:

a recording head,

a recording head moving device,

a recording medium feeding device,

a mark recording device to print a predetermined mark on the recording medium by ejecting ink droplets, and

a mark detecting device to detect the mark printed by the mark recording device, arranged at a predetermined distance position from the recording medium, and is fed together with the recording head,

wherein the movement amount of the recording medium is determined on the basis of the position where the mark detecting device detects detection signals.